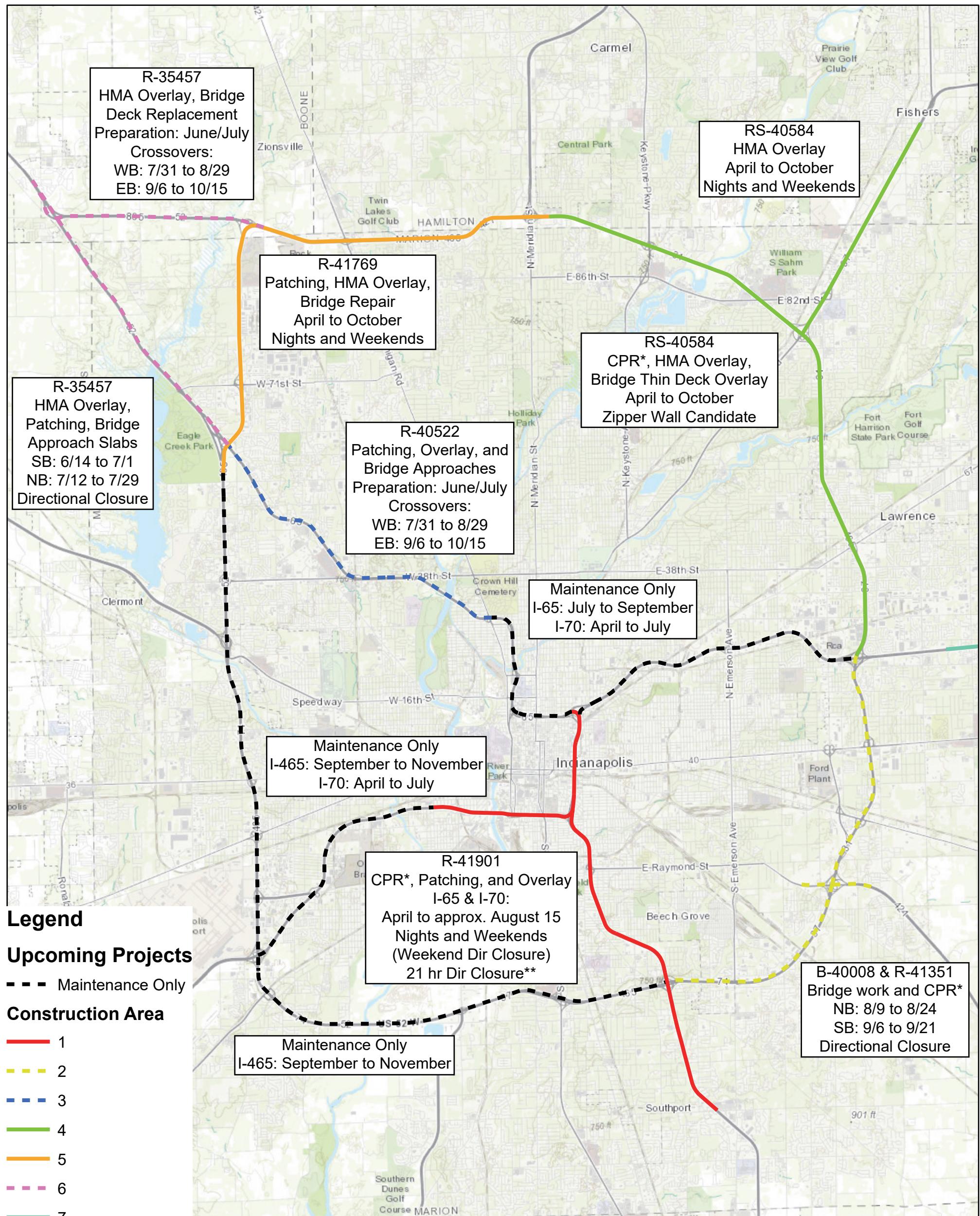


MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District
Time Frame: Construction Season 2019

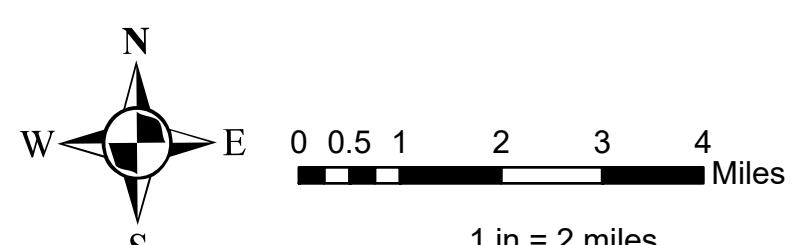


Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

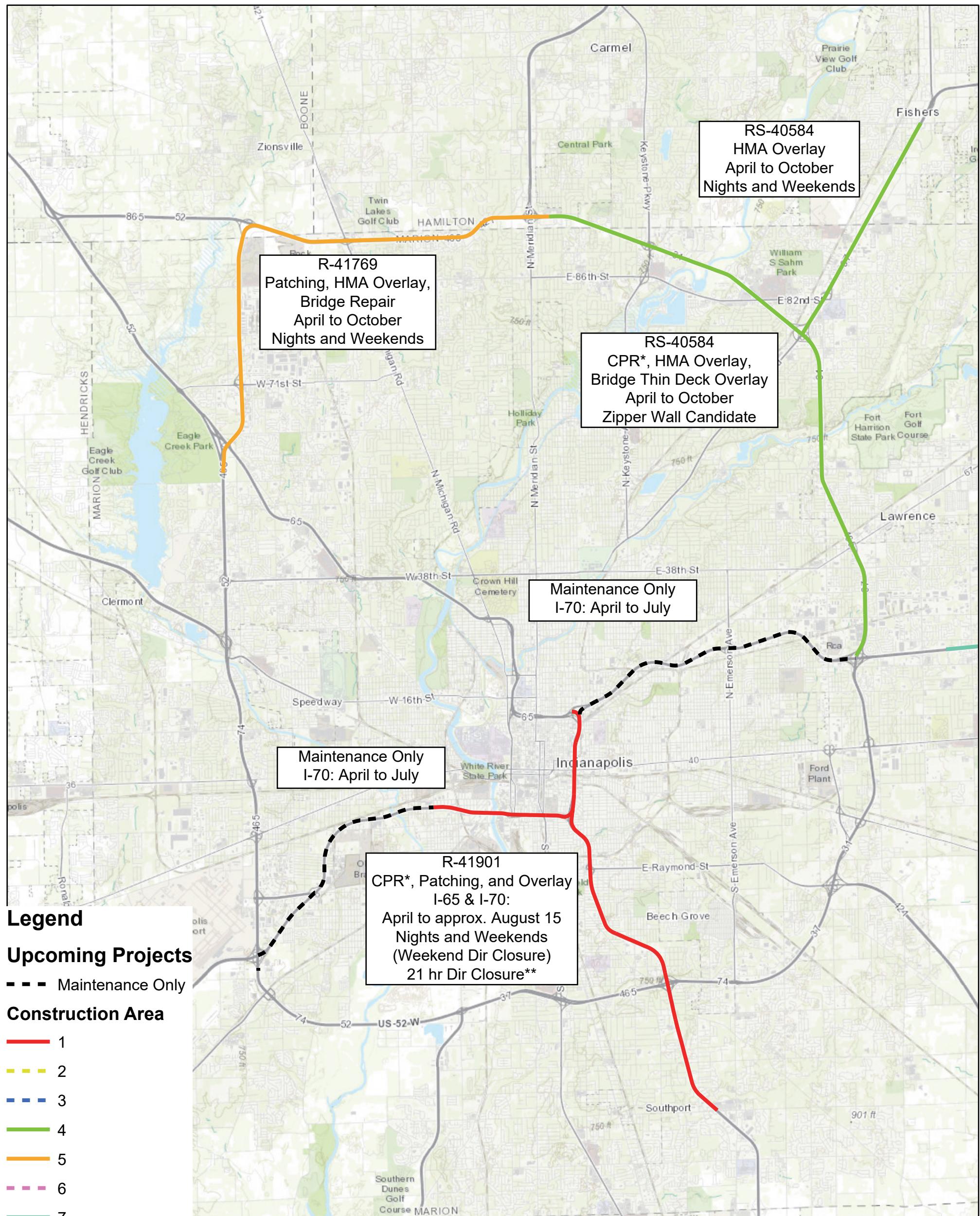
** 21 Hr Dir Closure will begin after rush hour on first day and end prior to rush hour the following day for a given direction.

Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District
Time Frame: April & May 2019

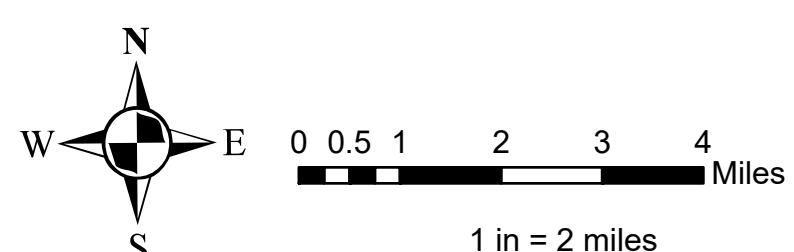


Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

** 21 Hr Dir Closure will begin after rush hour on first day and end prior to rush hour the following day for a given direction.

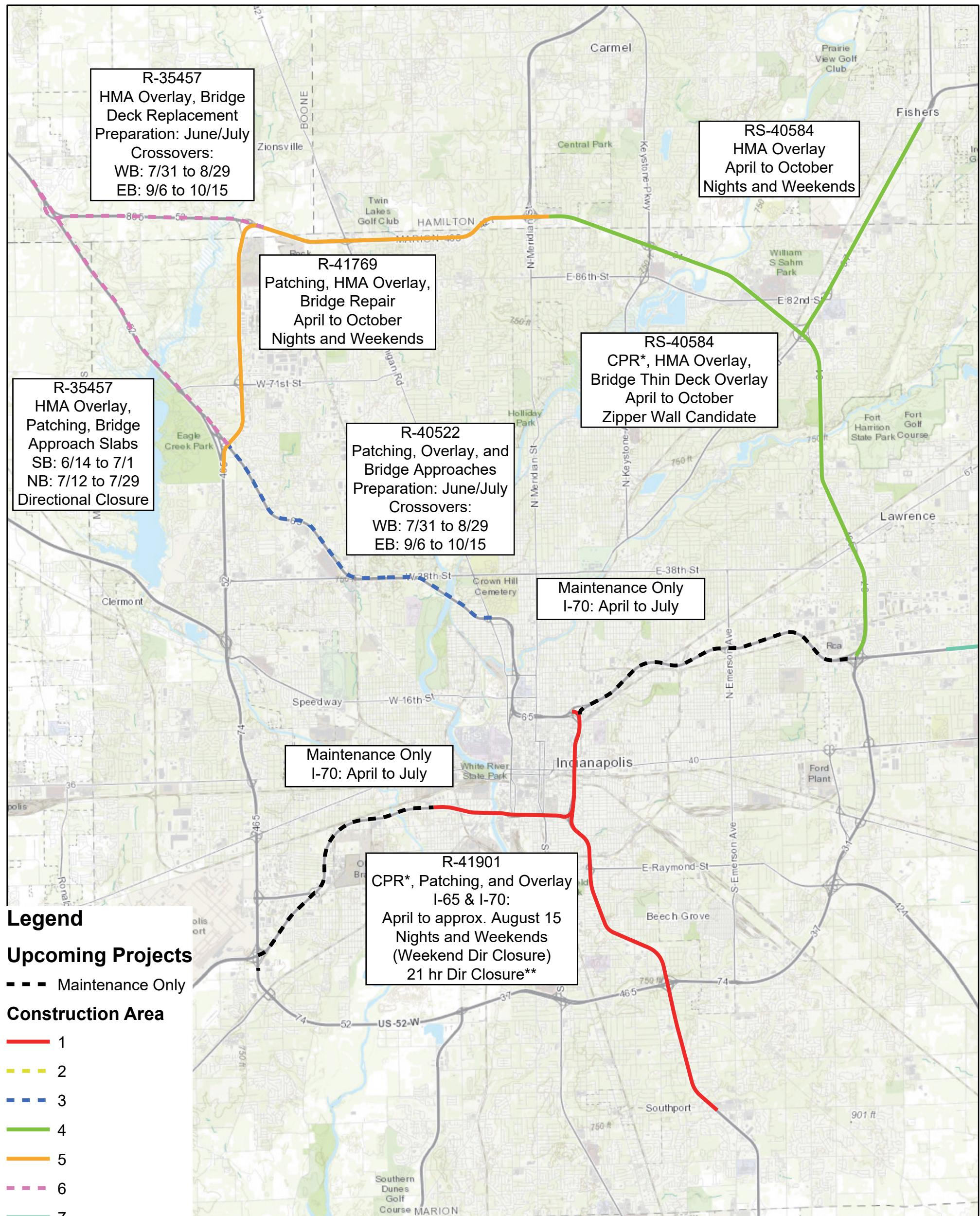
Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District

Time Frame: June 2019

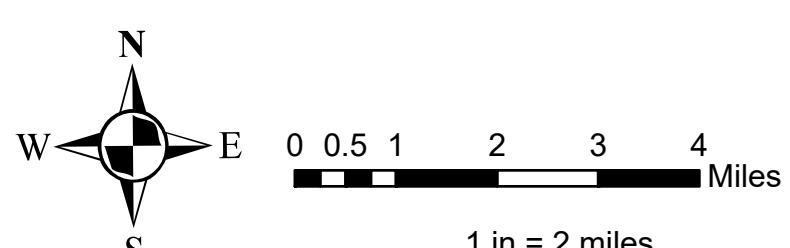


Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

** 21 Hr Dir Closure will begin after rush hour on first day and end prior to rush hour the following day for a given direction.

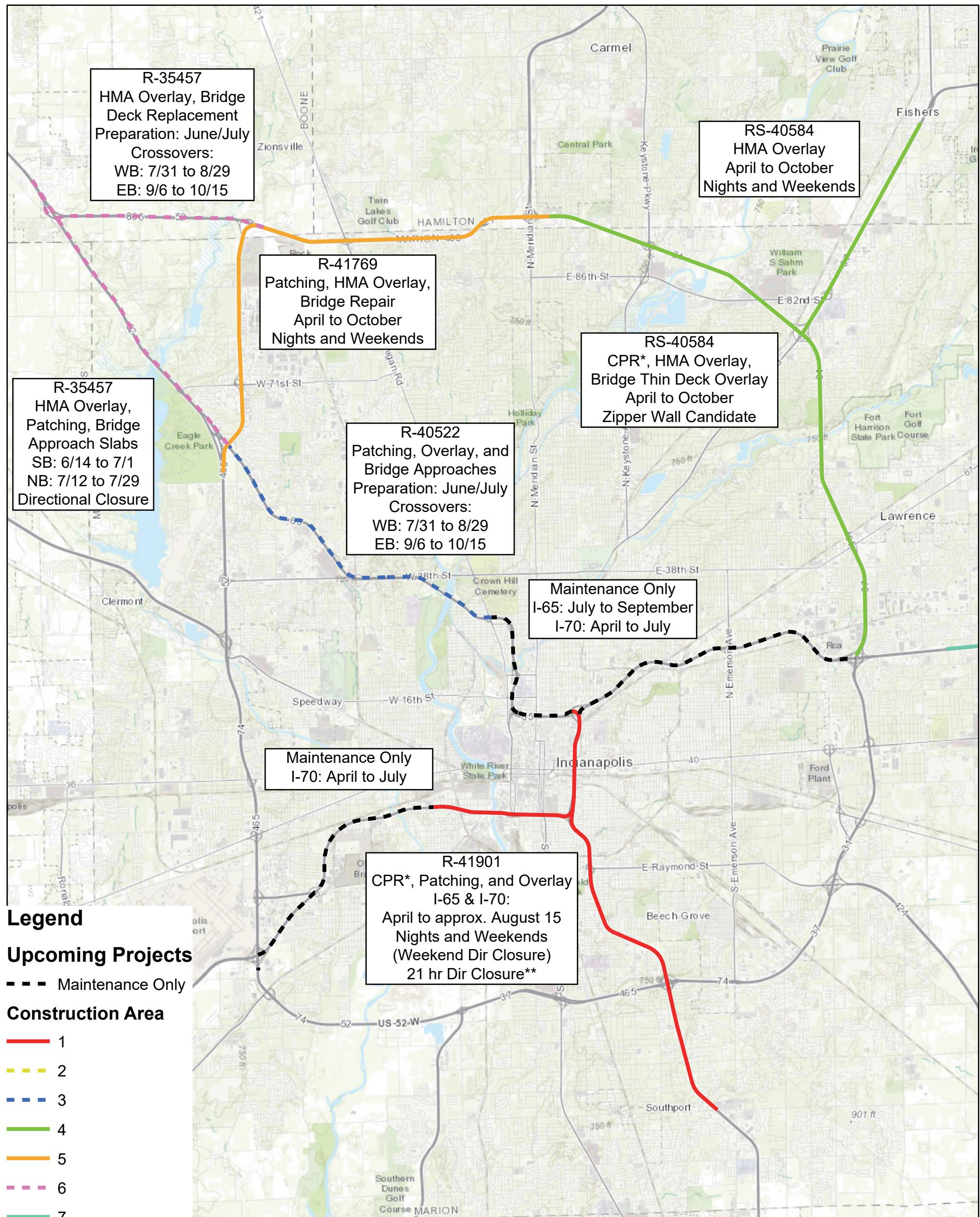
Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District

Time Frame: July 2019

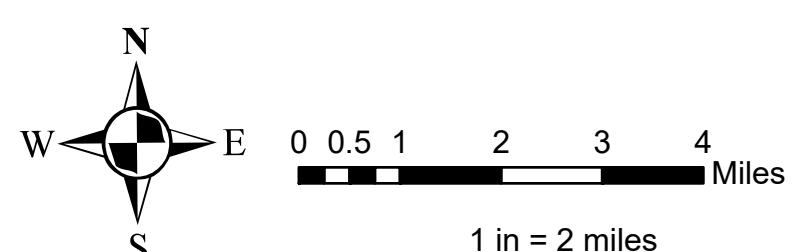


Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

** 21 Hr Dir Closure will begin after rush hour on first day and end prior to rush hour the following day for a given direction.

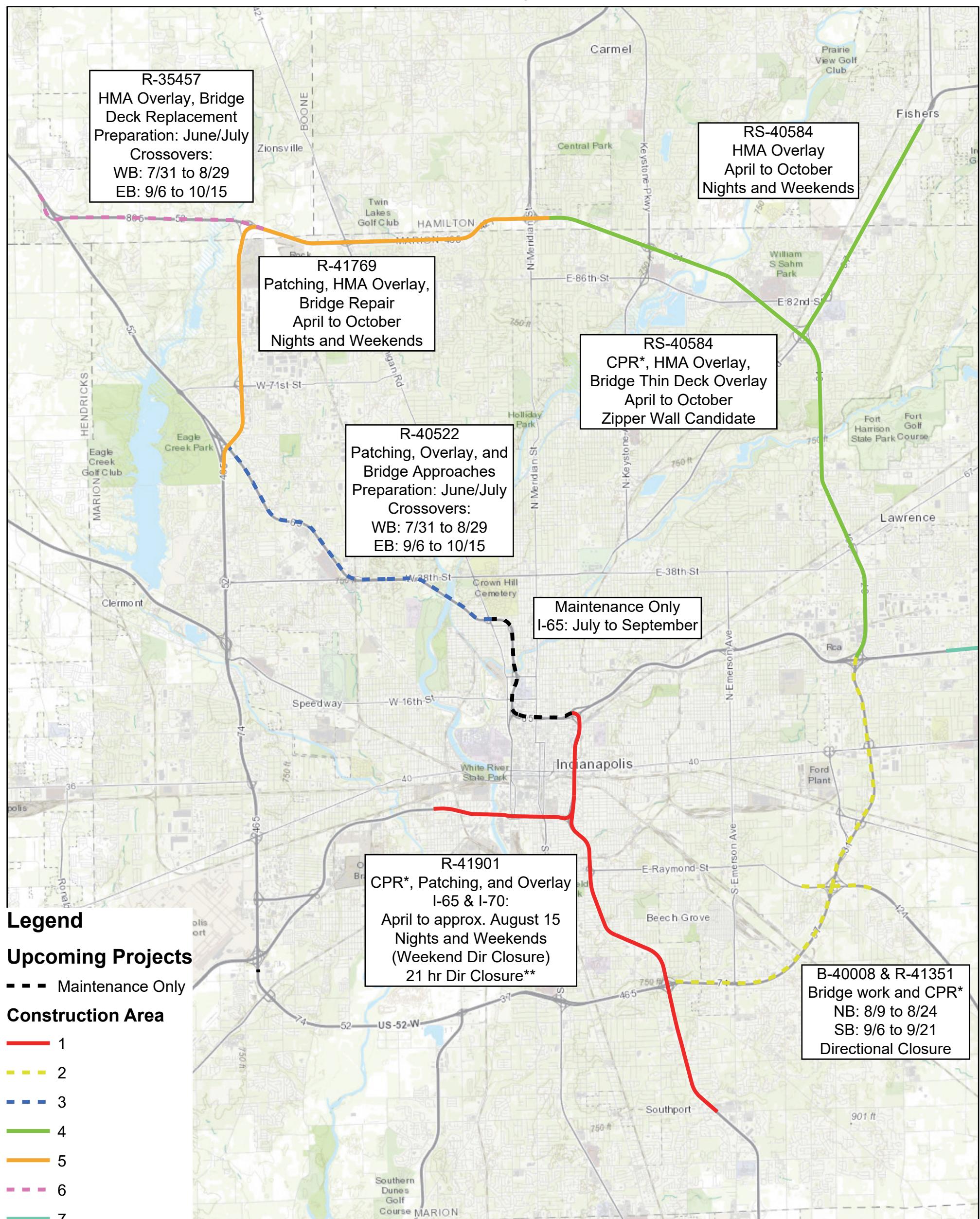
Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District

Time Frame: August 2019

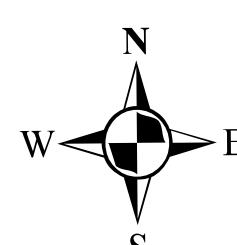


Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

** 21 Hr Dir Closure will begin after rush hour on first day and end prior to rush hour the following day for a given direction.

Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



0 0.5 1 2 3 4 Miles

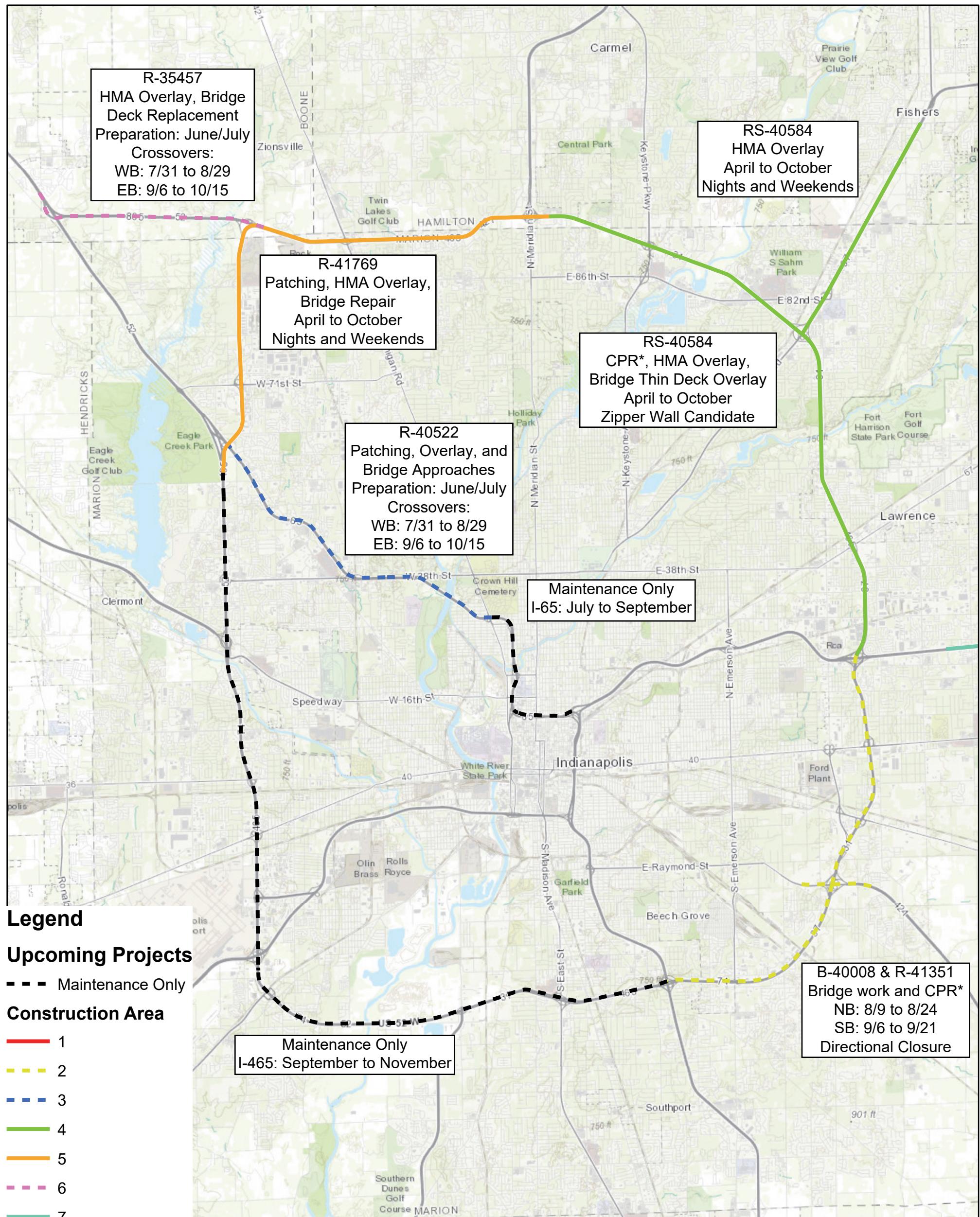
1 in = 2 miles



MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District

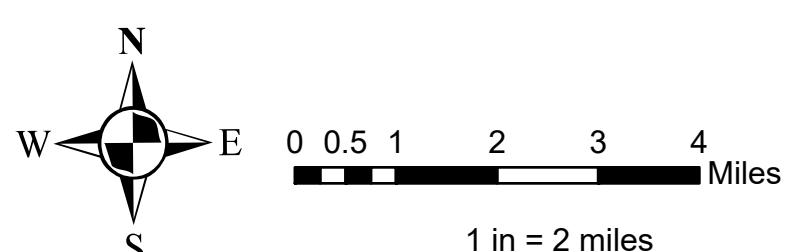
Time Frame: September 2019



Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration

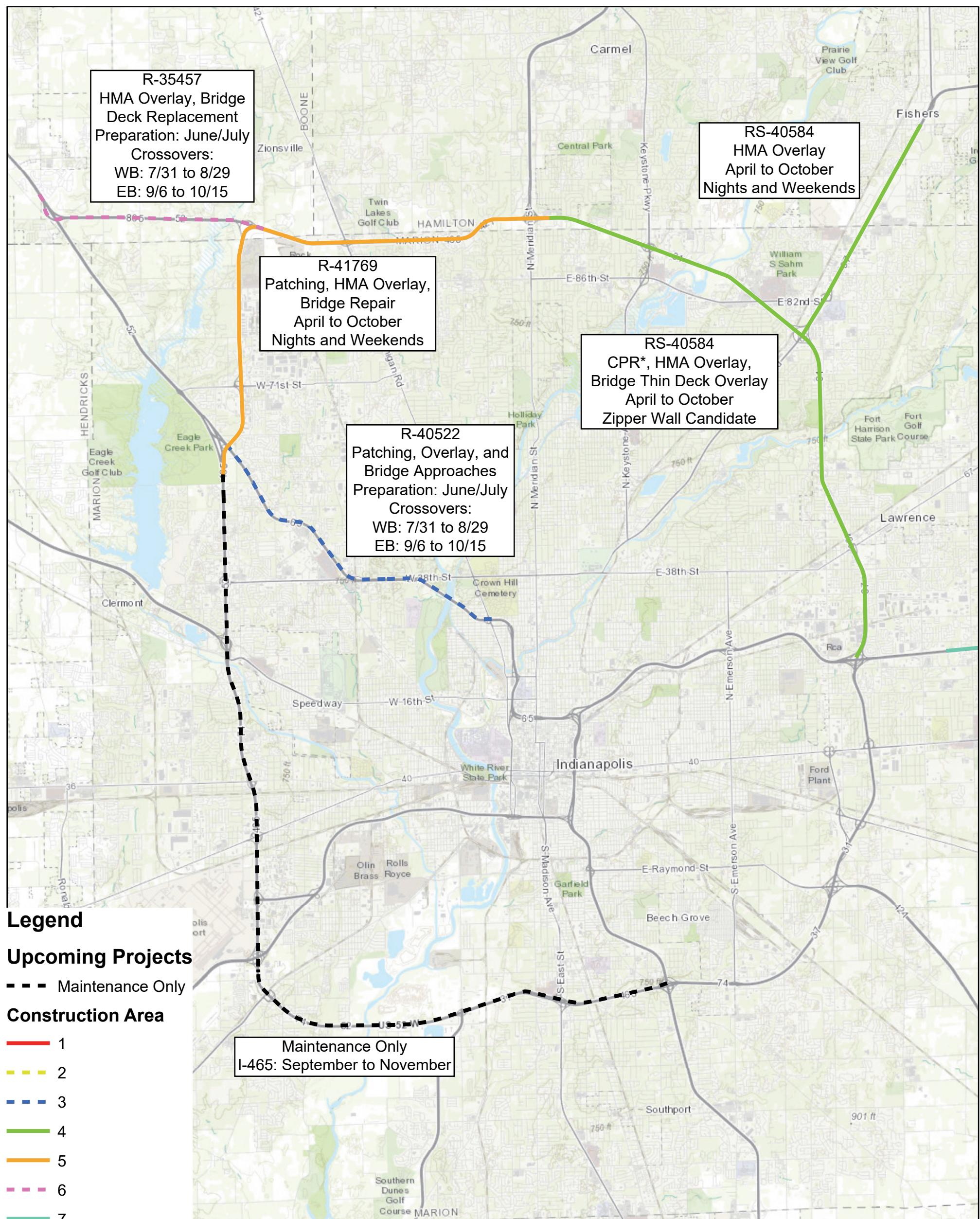
Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



MCAR Work Planned for 2019 Construction Season

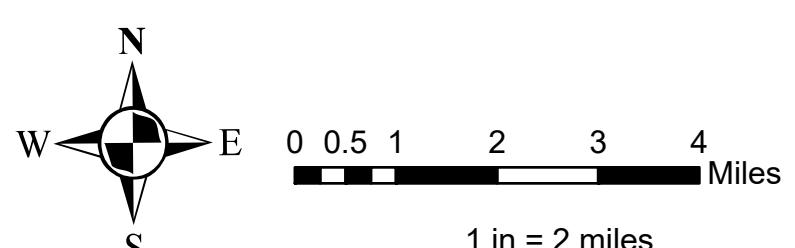
INDOT Greenfield District

Time Frame: October 2019



Dashed lines = Maintenance Response

* CPR is Concrete Pavement Restoration



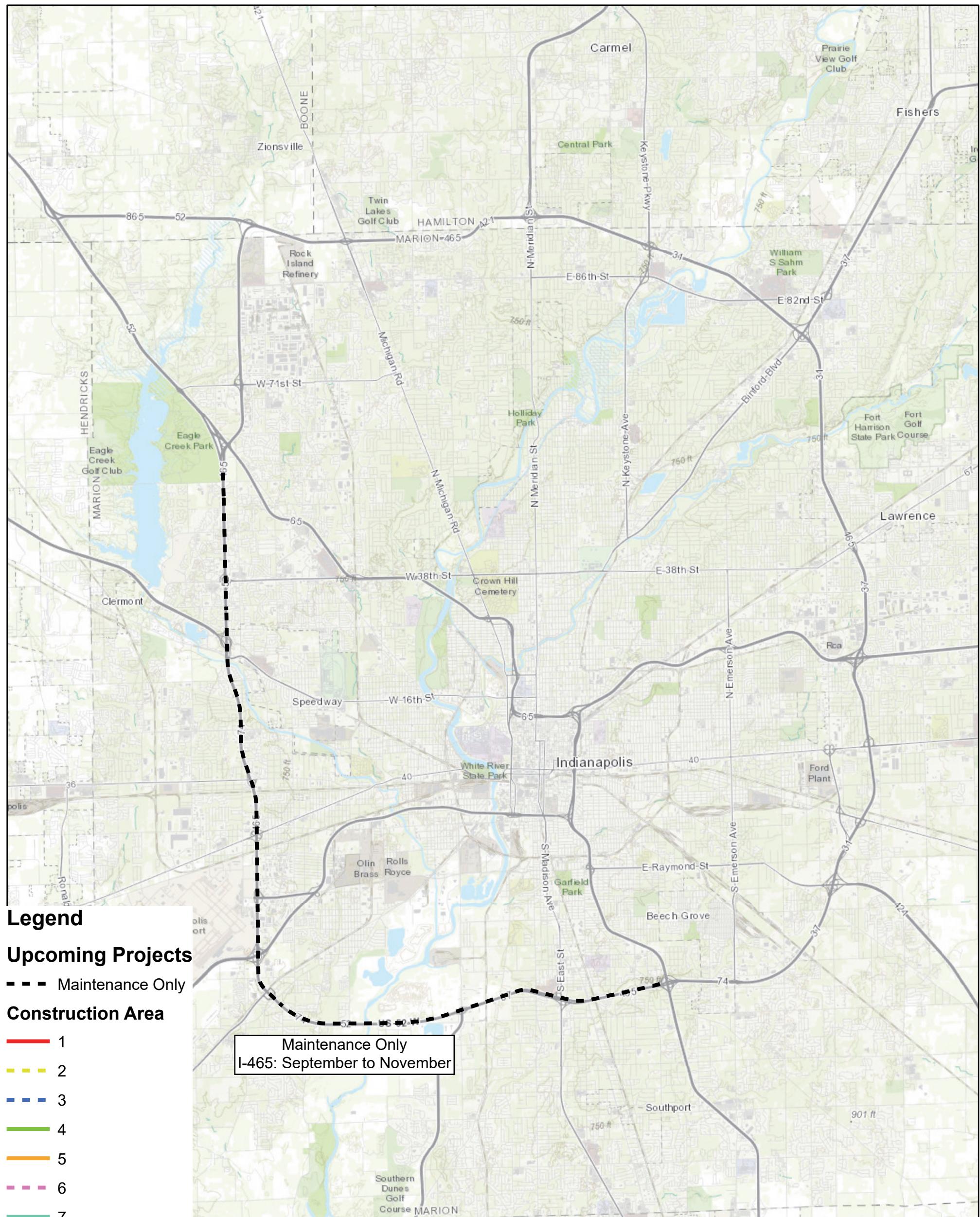
Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



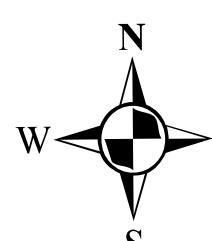
MCAR Work Planned for 2019 Construction Season

INDOT Greenfield District

Time Frame: November 2019



Dashed lines = Maintenance Response



0 0.5 1 2 3 4 Miles

1 in = 2 miles

Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, © OpenStreetMap contributors, and the GIS User Community



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